

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-27 (cancelled)

Claim 28 (New): A display system comprising:

- a first active matrix circuit for generating at least one of a red image, a green image and a blue image;

- a second active matrix circuit for generating a white image;

- a horizontal scanning control circuit for controlling horizontal scanning operation in the first and second;

- a first vertical scanning control circuit for controlling vertical scanning operation in the first active matrix circuit; and

- a second vertical scanning control circuit for controlling vertical scanning operation in the second active matrix circuit.

Claim 29 (New): A display system according to claim 28, wherein each the first and second active matrix circuits is formed by a plurality of thin film transistors.

Claim 30 (New): The display system according to claim 28, wherein each of the first and second vertical scanning control circuits is formed by a plurality of thin film transistors.

Claim 31 (New): The display system according to claim 28, wherein the horizontal scanning control circuit is formed by a plurality of thin film transistors.

Claim 32 (New): A display system comprising:

a first active matrix circuit for generating at least one of a red image, a green image and a blue image;

a second active matrix circuit for generating a white image;

a horizontal scanning control circuit for controlling horizontal scanning operation in the first and second;

a first vertical scanning control circuit for controlling vertical scanning operation in the first active matrix circuit;

a second vertical scanning control circuit for controlling vertical scanning operation in the second active matrix circuit;

a polarizer for giving a first state of polarization to at least one of the red, green and blue images; and

a polarizer for giving a second state of polarization to the white image.

Claim 33 (New): A display system according to claim 32, wherein each the first and second active matrix circuits is formed by a plurality of thin film transistors.

Claim 34 (New): The display system according to claim 32, wherein each of the first and second vertical scanning control circuits is formed by a plurality of thin film transistors.

Claim 35 (New): The display system according to claim 32, wherein the horizontal scanning control circuit is formed by a plurality of thin film transistors.

Claim 36 (New): A display system comprising:

a liquid crystal panel having first and second active matrix regions and circuits for controlling horizontal and/or vertical scanning operation in the first and second active matrix regions;

a polarizer for giving a first state of polarization to a first image generated by the first active matrix region; and
a polarizer for giving a second state of polarization to a second image generated by the second active matrix region,
wherein the second image is entirely white.

Claim 37 (New): The display system according to claim 36, wherein the first and second states of polarization are circular polarization with opposite rotating directions.

Claim 38 (New): The display system according to claim 36, wherein the first and second states of polarization are linear polarization with their planes of polarization intersecting at right angles with each other.

Claim 39 (New): A display system comprising:
a liquid crystal panel having first and second active matrix regions and circuits for controlling horizontal and/or vertical scanning operation in the first and second active matrix regions;
a polarizer for giving a first state of polarization to a first image generated by the first active matrix region;
a polarizer for giving a second state of polarization to a second image generated by the second active matrix region; and
wherein the first and second images are sequentially generated to fit in successive time frames in accordance with a time-division display scheme.

Claim 40 (New): The display system according to claim 39, wherein the first and second states of polarization are circular polarization with opposite rotating directions.

Claim 41 (New): The display system according to claim 39, wherein the first and second states of polarization are linear polarization with their planes of polarization intersecting at right angles with each other.

Claim 42 (New): A method for driving a display system comprising the steps of:
generating a first image having a first state of polarization;
generating a second image having a second state of polarization;
wherein the first and second images are sequentially generated to fit in successive time frames in accordance with a time-division display scheme.

Claim 43 (New): The method according to claim 42, wherein the first and second states of polarization are circular polarization with opposite rotating directions.

Claim 44 (New): The method according to claim 42, wherein the first and second states of polarization are linear polarization with their planes of polarization intersecting at right angles with each other.